TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))						Docket No. 2669				
In Re Application Of: MELSON, S., ETA L										
Serial No. Filing Date 10/620,132 07/15/2003			AIT	74 TRADE ME	Examiner		Group Art Unit			
Title: TRANSPATENT GLASS OR GLASS CERAMIC PANEL										
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			37 C	FR 1.97(b)	1					
1.	1. It Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.									
			37 C	FR 1.97(c)						
2.	☐ The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:									
	☐ the statement specified in 37 CFR 1.97(e);									
		OR								
	☐ the fee set forth in 37 CFR 1.17(p).									

	F INFORMATION DIS nder 37 CFR 1.97(b)	SCLOSURE STATEMENT	Docket No. 2669			
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In Re Application: N	<b>\</b>	NT 17.2003 E				
Serial No.	Filing Date	Examiner Examiner	Group Art Unit			
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account is being facsimil	e transmitted to the United States	Patent   OCT. 15, 2003	with the U.S. Postal Service as			
and Trademark Office (F	ax. No. ) o		37 C.F.R. 1.8 and is addressed to for Patents, P.O. Box 1450,			
		Alexandria, VA 22313				
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		MICHAEL J. STRIKER				
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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: Art Unit: Docket No.: 2669

In RE: Application of S. MELSON, et al

Ser. No.: 10/620,132

led: July 15, 2003

October 15, 2003

## INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents

and Trademarks,

Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure and in advance of examination on the merits, please accept the following list of prior art references together with copies of the references:

## **Prior Art References**

1. DE 200 05 461, filed March 23, 2000 in Germany; published July 13, 2000; applicant, Schott Glas. This reference is in German but its subject matter and the relationship of its subject matter to the claimed invention are described in two paragraphs on page 4 of the English translation of the specification of the above-identified U.S. Patent Application.

This reference discloses a glass ceramic or glass panel with an IR transmitting layer or metal foil applied to the underside of the panel. The IR transmitting layer provide a color-imparting decorative coating, but is attached to the underside with glue or adhesive or is a paint that adheres to the underside or is an aluminum foil that is flamed on. In contrast, the purpose of the applicants' claimed invention disclosed in the above-identified U.S. Patent Application is to provide an underside layer or decoration without using glue or adherence properties, e.g. of paint or the like, to avoid mechanical stresses resulting from the temperature changes during cooking because of differing thermal expansion coefficients.

The invention of course is distinguished from the subject matter of this reference, because claim 1 claims a glass ceramic or glass panel to which a metallic foil/plate is locked to its underside by mechanical means without using an adhesive of glue. This reference could neither be used to reject the claimed invention as anticipated nor as obvious.

2. G 72 04 416.7, published September 14, 1972, applicant JEGA Friedrichsthaler Eisenwerk. This reference discloses a baking oven with a glass front panel, which is provided with a metal layer on its rear side, e.g. by deposition of a gold or silver coating or an aluminum plate. In the case of deposition of gold and silver layer again adherence of the metal is relied on and thus this embodiment is clearly distinguished from applicants' claimed invention. In the case of the embodiment with the aluminum plate this brief reference only states that the aluminum plate is placed behind the glass plate and does not disclose how the aluminum plate is kept in position. Also it does not disclose that the aluminum plate is mechanically connected or locked with the glass plate. Furthermore the application, namely a baking oven front face, is different from applicants' preferred embodiment, namely the glass ceramic and glass panels providing a cooking surface.

Thus this German Gebrauchmuster does not disclose or suggest the invention claimed in the above-identified U.S. Patent Application.

3. French Patent Application 2,349,798; inventor, Joseph W. Katona; applicant, Mills Products Inc, publication date, November 25, 1977. The priority document for this application is U.S. Patent Application 681,456, filed April 29, 1976. This latter U.S. Patent Application matured into U.S. Patent 4,049,939, issued September 20, 1977 to Joseph W. Katona. Thus an English language equivalent is available, so a statement of relevance for this reference is not necessary.

4. U.S. Patent 4,049,939, issued to Joseph W. Katona, on September 20, 1977. This reference is in English and is an English equivalent of reference number 3, FR 2,349,798.

Should the Examiner feel that a personal discussion might be helpful, he or she is invited to telephone the undersigned at 631-549-4700.

Respectfully submitted,

Michael J. Striker,

Attorney for the Applicants

Reg. No. 27,233

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	\			Filing Date 07/15/200		Group Art Unit			
			ENT & IR	PATI	ENT DOCUMENTS				
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		4,049,939	09/20/1977	KATON	iA.				
				FOREIG	N PATENT DOCUMENTS	3			
	REF	DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	Trans YES	lation NO
		2 349 798	11/25/1977	FR				J	
		200 05 461 U1	07/13/2000	DE					J
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